

**EXHIBIT A:**  
**CURRICULUM VITAE**

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### I. PERSONAL

- a. Name: Mark David Soll
- b. Address: 605 Newport Shore,  
Alpharetta, GA 30005, U.S.A.
- c. Telephone: (678) 638-3605

### II. EDUCATION AND QUALIFICATIONS

Faculty of Veterinary Science, University of Pretoria, South Africa - BVSc. (DVM equivalent)

Royal College of Veterinary Surgeons, U.K. - M.R.C.V.S.

Faculty of Veterinary Science, University of Pretoria - M.Med.Vet. (Parasitol.)

### III. EMPLOYMENT HISTORY

- a. Vice President, Pharmaceutical Research & Development, Merial. 2001 to Present.

Responsible for all aspects of Research and Development of pharmaceutical products for Merial, the world's leading veterinary pharmaceutical company. This includes planning and direction of development research programs to support registration of new products and claims in markets around the world, as well as providing direction for discovery efforts focussed on animal health within Merial Parent Companies, Merck and Aventis. Direct activities of Development Projects, Safety Assessment and Worldwide Clinical Operations groups, as well as Formulation Development, Analytical Research, Pharmacokinetics and Drug Metabolism to provide data supporting safety, efficacy, and quality of new pharmaceutical products for both companion and production animals. This includes management of significant research facilities in Europe, North and South America as well as a staff of more than 250 scientists and support staff worldwide.

- b. Executive Director, Pharmaceutical Development Projects and Worldwide Clinical Operations, Merial, R&D. 1997 to 2000.

Responsible for planning and direction of all Development Research Programs for Merial pharmaceutical products, leading to registration of new products and claims worldwide. Directed activities of Project Leader personnel responsible for all aspects of both Companion Animal and Production Animal Development Projects, a Safety Assessment group and a Publications group responsible for release of Merial technical literature and production of the Merck Veterinary Manual. Also responsible for all Merial Clinical Research activities for pharmaceutical and biological products worldwide, including management of significant research facilities and management of a staff of over 200 people worldwide. Played a key role in developing and implementing the Merial Pharmaceutical Development Process, including interaction between Research and other Merial divisions and outside organizations and ensured rationalization and prioritization of a strong research pipeline. Served on senior management committees and on key interfaces with Merck and Rhone Poulenc/Aventis. Completion and filing of data packages

resulted in timeous approval of new products (including Frontline and Gastrogard) and have advanced a number of new chemical entities in the development pipeline.

### **III. EMPLOYMENT HISTORY (cont.)**

c. **Executive Director, Technical Services, Merck AgVet. 1992 to 1997.**

Responsible for directing Merck AgVet Technical Services activities worldwide, including implementation of innovative programs to ensure appropriate technical positioning and to capitalize on features and benefits of in-line and new products. These activities contributed significantly to annual animal health sales of over \$750 million. Directed the professional activities of a staff of more than 50 veterinarians worldwide and acted as the chief technical and scientific advisor to the Division on animal health matters, establishing technical and scientific standards and their worldwide application. Developed and directed worldwide supportive research programs to generate research and agri-economic data and ensure appropriate communication of technical and scientific information. Developed and maintained relations with scientific and academic organizations and close liaison with other Merck Divisions as a representative on a number of multidivisional committees.

d. **Senior Director, Field Operations, Animal Science Research (ASR), Europe, Africa, Australasia, Merck Research Laboratories. 1991 - 1992.**

Responsible for generation of safety and efficacy data, as well as Merck Animal Science Research manpower and facilities, in Europe, Africa and Australasia. This included direction of a staff of 60 at research facilities in Australia, UK, Germany and Spain. Within this area, was responsible for the conduct and reporting of all studies conducted at Merck locations and by outside investigators (including elements of GLP and GCP), to establish the safety and efficacy of new animal health products and formulations in support of worldwide registration of products for production and companion animals. Directed ASR activities in Japan.

e. **Associate Director, Development Projects, Animal Science Research, Merck Research Laboratories. 1987 - 1991.**

Responsible for direction and management of research projects for the development of veterinary parasiticide and antibiotic medications leading to product registration in the U.S.A. and internationally. Served as the Project Team Leader for the HEARTGARD-30® ivermectin chewable and solid-state tablet formulations for dogs, as well as other avermectin based products and antibiotics. Data generated under these programs led to approvals for the HEARTGARD-30 chewable and tablet formulations in the U.S. and a number of international markets, including Italy, France, Australia and Japan.

f. **Manager, Veterinary Research Laboratory, International Animal Science Research, Merck Research Laboratories. 1984 - 1987.**

Management of the Hennops River Research Laboratory and Farm in South Africa. Responsibilities included all aspects of staff and trial program management, animal and feed production as well as maintenance and development of facilities and

financial administration. Responsible for the planning, design, conduct and reporting of clinical, safety and field trials including collation of data for submission to regulatory agencies. Data generated by the laboratory contributed to more than 40 international registration claims for ivermectin products used in cattle, sheep, goats, swine and horses, including a number of claims generated exclusively by this laboratory. Ivermectin products for cattle, sheep, swine and horses and a number of other Merck and licensed products were registered and serviced on a regional basis.

### **III. EMPLOYMENT HISTORY (cont.)**

- g. Manager, Veterinary Field Services, International Animal Science Research, Merck Research Laboratories. 1981 - 1984.

Responsible for the planning and conduct of field safety and efficacy studies on new ivermectin products in Southern Africa. Provided technical support to Merck Agvet division, including training of salesmen, product adverse reaction and complaint investigation, conducting parasite incidence surveys and presentations at key meetings. Conducted safety and efficacy studies in Australia contributing to registration of abamectin for cattle.

- h. Veterinarian - Small Animal Practice, Johannesburg, South Africa, 1980-1981.  
Experience in the clinical and surgical treatment of dogs, cats and other pet animals and in general veterinary practice activities and management.

- i. State Veterinarian - Bophuthatswana, 1979-1980.  
Clinical experience in the treatment and management of cattle, sheep, goats and pigs. Control of notifiable diseases (rabies, brucellosis, tuberculosis, swine fever and dourine), including planning and control of rabies vaccination and sheep scab eradication campaigns. Capture and translocation of game animals (including lion, cheetah, giraffe, elephant, buffalo, antelope and rhinoceros) as well as disease control and diagnosis. State veterinary administration and management and training of stock inspectors.

### **IV. TRAINING**

MSD - 1981 - Interpersonal Management Skills  
University of Witwatersrand - 1986 - Microcomputers  
MSD - 1987 - Management Stewardship  
MSD - 1987 - Interaction Management and Industrial Relations  
Merck - 1988 - Managing in Today's Merck Environment  
Digital Equipment Corporation - 1990 - ALL-IN-1/WordPerfect Training  
Merck - 1991 - Franklin Time Management  
Columbia Business School - 1991 - Advanced Management Seminar (AMS-1)  
Merck - 1992 - Facing the Media  
Merck - 1993 - Windows/Microsoft Word  
Merck - 1993 - Executive Presentations  
Wilson Learning - 1994 - Leading in a High Performance Team Environment  
Merck - 1994 - Internet Basics  
Merck - 1995 - Team of Two  
Ketchum Communications - 1996 - Media Training

Warner Burke - 1996 - Leading and Managing People (AMS II)  
 Merck - 1997 - Managing Change  
 Pritchett Associates - 1997 - Business as Unusual

## V. SOCIETY MEMBERSHIPS

American Veterinary Medical Association - 1988 to present.  
 American Association of Veterinary Parasitologists - 1988 to present.  
 American Heartworm Society - 1988 to present.  
 Executive Board Member and Editor - 1990 to 1996.  
 Animal Health Institute - International Section - 1993 to present.  
 Royal College of Veterinary Surgeons (U.K.) - 1987 to present.

## V. SOCIETY MEMBERSHIPS (cont.)

South African Veterinary Association - 1979 to present.  
 Vets-In-Industry Group of the SAVA - 1981 to present.  
 Secretary of the Vets-In-Industry Group of the SAVA - 1986 to 1987.  
 Wildlife Group of the SAVA - 1979 to present.  
 Wildlife Management Association of Southern Africa - 1977 to present.  
 World Association for the Advancement of Veterinary Parasitology - 1992 to present.  
 Executive Board Member - 1993 to present.  
 Secretary/Treasurer - 1993 to 1999.

## VI. ACADEMIC AND PROFESSIONAL HONORS

Matriculation - Distinctions in Mathematics, General Science and Biology.

BVSc. - i. Agricura Award for Best Final Year Veterinary Student in Pathology.  
 ii. South African Institute for Medical Research Award for the Best Final Year Veterinary Student in Infectious Diseases.

M.Med.Vet. - Degree awarded cum laude.

Who's Who in Veterinary Science and Medicine, 1991.

Member of the Executive Board and Editor of the American Heartworm Society - 1990 to 1996.

Member of Executive Board of the World Association for the Advancement of Veterinary Parasitology, 1993 to Present.

Secretary-Treasurer of the World Association for the Advancement of Veterinary Parasitology - 1993 to 1999.

## VII. PUBLICATIONS, ABSTRACTS AND PRESENTATIONS

### Publications

Swan, G.E., Soll, M.D., Carmichael, I.H. and Schroder, J. (1983).  
 Efficacy of ivermectin against *Parafilaria bovicola*.  
*Veterinary Record*, 113 : 260.

Soll, M.D., Carmichael, I.H., Chambers, P.G. and Ziervogel, A. (1984).  
The influence of pre-slaughter treatment with ivermectin on *Parafilaria bovicola* infestation in cattle in Zimbabwe.  
*Zimbabwe Veterinary Journal*, 15 : 18-23.

Soll, M.D., Swan, G.E., Schroder, J. and Bezuidenhout, J.D. (1984).  
The efficacy of ivermectin against the sand tampan (*Ornithodoros savignyi*).  
*Veterinary Record*, 114 : 70.

Schroder, J., Swan, G.E., Soll, M.D. and Hotson, I.K. (1985).  
Efficacy of ivermectin against ectoparasites of cattle in South Africa.  
*Journal of the South African Veterinary Association*, 56 : 31-35.

Soll, M.D. and Williams, M.C. (1985).  
Mortality of a white rhinoceros (*Ceratotherium simum*) suspected to be associated with the blue-green alga, *Microcystis aeruginosa*.  
*Journal of the South African Veterinary Association*, 56 : 49-51.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Scherer, H. (1987).  
Control of cattle mange in Southern Africa using ivermectin.  
*Tropical Animal Health and Production*, 19 : 93-102.

Soll, M.D., Carmichael, I.H. and Gross, S.J. (1987).  
Control of induced infestations of adult *Amblyomma hebraeum* with sustained release ivermectin.  
*Onderstepoort Journal of Veterinary Research*, 54 : 17-20.

Soll, M.D. and Smith, C.J.Z. (1987).  
Efficacy of ivermectin against the pig mange mite, *Sarcoptes scabiei* var. *suis*.  
*Journal of the South African Veterinary Association*, 58 : 29-30.

Carmichael, I.H., Visser, R., Schneider, D. and Soll, M.D. (1987).  
*Haemonchus contortus* resistance to ivermectin.  
*Journal of the South African Veterinary Association*, 59 : 93.

Soll, M.D., Carmichael, I.H. and Harvey, R.G. (1987).  
Prophylactic efficacy of sustained release ivermectin against induced nematode infections in cattle.  
*Journal of the South African Veterinary Association*, 59 : 9-11.

Soll, M.D. and Carmichael, I.H. (1988).  
Efficacy of injectable ivermectin against the itch mite (*Psorergates ovis*) of sheep.  
*Parasitology Research*, 75 : 81-82.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Gross, S.J. (1989).  
Control of induced infestations of three African multihost tick species with sustained release ivermectin.  
*Experimental and Applied Acarology*, 7 : 121-130.

Soll, M.D., Benz, G.W., Carmichael, I.H. and Gross, S.J. (1990).  
Efficacy of ivermectin delivered from an intraruminal sustained-release bolus against natural infestations of five African tick species on cattle.

*Veterinary Parasitology*, 37 : 285-296.

Soll, M.D., Carmichael, I.H. and Barrick, R.A. (1991).  
Ivermectin treatment of feedlot cattle for *Parafilaria bovicola*.  
*Preventive Veterinary Medicine*, 10 : 251-256.

Paul, A.J., Tranquilli, W.J., Todd, K.S., Wallace, D.H., and Soll, M.D. (1991).  
Evaluating the safety of administering high doses of a chewable ivermectin tablet to collies.  
*Veterinary Medicine*, 86 : 623-625.

Fassler, P.E., Tranquilli, W.J., Paul, A.J., Soll, M.D., DiPietro, J.A., and Todd, K.S. (1991)  
Evaluation of the safety of ivermectin administered in a beef-based chewable formulation to ivermectin-sensitive collies.  
*Journal of the American Veterinary Medical Association*, 199 : 457-460.

Soll, M.D., Plue, R.E., Alva, R., Fulton, R.K., Seward, R.L., Daurio, C.P. and Cifelli, S. (1991).  
Field Safety, Efficacy and Acceptability of ivermectin in a chewable formulation for dogs.  
*Canine Practice*, 16 : 5-8.

Swan, G.E., Soll, M.D. and Gross, S.J. (1991).  
Efficacy of ivermectin against *Parafilaria bovicola* and lesion resolution in cattle.  
*Veterinary Parasitology*, 40 : 267-272.

Soll, M.D., d'Assonville, J.A. and Smith, C.J.Z. (1992).  
Efficacy of topically applied ivermectin against sarcoptic mange (*Sarcoptes scabiei* var. *bovis*) of cattle.  
*Parasitology Research*, 78 : 120-122.

Soll, M.D., Carmichael, I.H. and Scherer, H. (1992).  
The efficacy of ivermectin against *Thelazia rhodesii* in the eyes of cattle.  
*Veterinary Parasitology*, 42 : 67-71.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Abrey, A. (1992).  
Treatment and control of sheep scab (*Psoroptes ovis*) with ivermectin under field conditions in South Africa.  
*Veterinary Record*, 130 : 572-574.

Guerrero, J., Paiaro, E. and Soll, M.D. (1993).  
Formulazione di ivermectina masticabile per il controllo delle infestazioni da *Dirofilaria immitis* nei cani.  
*Revista Veterinaria*, 7 Suppl. No. 2 : 28-32.

Shoop, W.L., Michael, B.F., Soll, M.D. and Clark, J.N. (1994).  
Efficacy of ivermectin and pyrantel pamoate combined in a chewable formulation against adult hookworm, *Ancylostoma braziliense*, in dogs.  
*Australian Veterinary Journal*, 73:84-85.

McCall, J.W., McTier, T.L., Ryan, W.G., Gross, S.J. and Soll, M.D. (1996).  
Evaluation of ivermectin and milbemycin oxime efficacy against *Dirofilaria immitis* infections of three and four months duration in dogs.  
*American Journal of Veterinary Research*, 57:1189-1192.

Rolfe, P.F., Dawson, K.L., Soll, M.D., Nichols, G.K. and Ryan, W.G. (1997).  
Persistent efficacy of abamectin and doramectin against gastrointestinal nematodes of  
cattle.  
*Australian Veterinary Journal*, 75:33-35.

Convey, E.M. and Soll, M.D. (1998).  
Drug availability for minor species in the 21<sup>st</sup> Century.  
*Veterinary and Human Toxicology*, 40:41-45.



Proceedings

Soll, M.D., Swan, G.E., Carmichael, I.H. and Hotson, I.K. (1985).

Efficacy of ivermectin against *Parafilaria bovicola* and the sand tampan, *Ornithodoros savignyi*.

In: Leaning, W.H. (ed.) "Recent Developments in the Control of Animal Parasites", *Proceedings of an MSD AGVET Symposium held in association with the 22nd World Veterinary Congress*, Perth, Australia. 149-163.

Soll, M.D. (1987).

Apparent anthelmintic inefficacy and confirmation of diagnosis of resistance.

In: Schroder, J. (ed.) "Anthelmintic Resistance Workshop", *Proceedings of a parasite resistance workshop*, Onderstepoort, South Africa, 24 and 25 August 1987: 65-70.

Soll, M.D. (1994).

Heartworm Disease in Dogs and Cats.

*Proceedings of 19th World Congress of the World Small Animal Veterinary Association*, Durban, South Africa. p. 105-106.

Smith, G., Jacobsen, J.A., Guerrero, J. and Soll, M.D. (1995).

PARABAN: A case study of how macroparasitic models can be useful at farm level.

*Proceedings of Dutch Epidemiology Society*, Lelystad, Holland, Dec. 1995.

Ryan, W.G., Gross, S.J. and Soll, M.D. (1995).

Feline Heartworm Infection.

In: Soll, M.D. and Knight, D.H. (eds.) *Proceedings of the Heartworm Symposium '95*, American Heartworm Society, Batavia, IL, pp.121-126.

McCall, J.W., Supakorndej, N., Ryan, W.G. and Soll, M.D. (1995).

Utility of an ELISA-based antibody test for detection of heartworm infection in cats.

In: Soll, M.D. and Knight, D.H. (eds.) *Proceedings of the Heartworm Symposium '95*, American Heartworm Society, Batavia, IL, pp. 127-134.

Ryan, W.G., Shoop, W.L. and Soll, M.D. (1996).

Avermectins and Milbemycins.

*Proceedings of Sheep Sessions - Second Pan Pacific Veterinary Conference*, Christchurch, New Zealand, pp. 171-175.

Ryan, W.G., Entrocasso, C., Gross, S.J., Kloeck, A., Grimshaw, W.T.R. and Soll, M.D. (1996).

Equivalent persistent activity of ivermectin, abamectin, doramectin and moxidectin in cattle.

*Proceedings of 29th Annual Convention of the American Association of Bovine Practitioners*, San Diego, California, p. 163.

Smith, G., Jacobsen, J., Guerrero, J.G. and Soll, M.D. (1996).

Design of strategic anthelmintic control programs in cattle using a mathematical model, PARABAN.

*Proceedings of 81st Annual Oklahoma Veterinary Medical Association Convention*, Oklahoma City, Oklahoma, March 1996.

Proceedings (cont.)

Soll, M.D. (1997). The future of chemotherapy for internal parasite control -- an industry perspective.

*Proceedings of the Fourth International Congress for Sheep Veterinarians*, Armidale, Australia, pp. 70-73.

Alva, R., Cramer, L.G., Carvalho, L.A., Bridi, A.A., Cox, J.L. and Soll, M.D. (1999). The efficacy of ivermectin long-acting injection against ectoparasites of cattle. *Proceedings of XIV Congresso Latino Americano Parasitologia*, Acapulco, Mexico.

Abstracts

Soll, M.D., Swan, G.E., Schroder, J. and Bezuidenhout, J.D. (1983)..

A new approach to the control of *Ornithodoros savignyi* (sand tampan) using ivermectin, a systemic parasiticide.

*South African Journal of Science*, 79, p. 119-120.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Scherer, H. (1985).

The control of cattle mange mites in Southern Africa using the systemic parasiticide, ivermectin.

*Proceedings of the Eleventh Conference of the World Association for the Advancement of Veterinary Parasitology (WAAVP)*, Rio de Janeiro, Brazil. Abstract 45, p. 13.

Carmichael, I.H., Soll, M.D. and Scherer, H. (1985).

The use of ivermectin in the control of bovine Thelaziosis.

*Proceedings of the Eleventh Conference of the WAAVP*, Rio de Janeiro, Brazil. Abstract 106, p. 25-26.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Butler, R.W. (1986).

Ivermectin for the control of itch mite (*Psorergates ovis*) of sheep.

*Proceedings of the Sixth International Congress on Parasitology*, Brisbane, Australia. Abstract 618, p. 232.

Soll, M.D., Carmichael, I.H., Swan, G.E. and Gross, S.J. (1986).

The control of African multihost ticks with sustained release of ivermectin in cattle.

*Proceedings of the Sixth International Congress on Parasitology*, Brisbane, Australia. Abstract 619, p. 232.

Plue, R.E., Acre, K.E., Coleman, M.W., Ellis, A.J., George, L.W., Cumin, S.T., Seward, R.L., Daurio, C.P. and Soll, M.D. (1989).

Efficacy and field safety of two new ivermectin formulations for the prevention of canine heartworm disease.

*Abstracts of 6th Symposium of the American Heartworm Society*, Charleston, NC. Abstract 24.

Soll, M.D., Benz, G.W., Carmichael, I.H. and Gross, S.J. (1990).

Efficacy of ivermectin delivered from a sustained-release bolus against natural infestations of five African tick species.

*Proceedings of the 35th Annual Meeting of the American Association of Veterinary Parasitologists*, San Antonio, Texas. Abstract 47, p. 42.

Soll, M.D. (1993).

Sustainability of animal production systems - an industry perspective.

*Proceedings of 14th International Conference of the World Association for the Advancement of Veterinary Parasitology*, Cambridge, U.K. Abstract 346.

Smith, G., Jacobsen, J.A., Guerrero, J. and Soll, M.D. (1994).

Design of strategic anthelmintic control programs in cattle using a mathematical model: PARABAN.

*Proceedings of XIV Pan American Congress on Veterinary Sciences*, Acapulco, Mexico. p. 619.

Shoop, W.L., Michael, B.F., Soll, M.D. and Clark, J.N. (1994).

Efficacy of ivermectin and pyrantel combined in a chewable formulation against adult hookworms, *Ancylostoma braziliense*, in dogs.

*Proceedings of the 39th Annual Meeting of the American Association of Veterinary Parasitologists*, San Francisco, CA. Abstract 71, p. 52.

Davies, P.R., Pointon, A.M., Garcia, R. and Soll, M.D. (1995).

Using slaughter inspections to evaluate sarcoptic mange infestation in finishing swine.

*Proceedings of 25th World Veterinary Congress*, Yokohama, Japan. Abstract FC.12.8.1, p. 148.

Roppa, L., Cruz, J.B., Maciel, A.E., Bordin, E.L., Garcia, R. and Soll, M.D. (1995).

Efficacy of an in-feed formulation of ivermectin and its influence on productivity in growing pigs.

*Proceedings of 25th World Veterinary Conference*, Yokohama, Japan. Abstract FC12.8.2, p. 48.

Jacobsen, J.A., Eagleson, J.S., Farrington, D.O., Soll, M.D. and Gross, S.J. (1995).

Productivity of cattle treated with the IVOMECS SR Bolus.

*Proceedings of 25th World Veterinary Congress*, Yokohama, Japan. Abstract FC4.5.4, p. 95.

Ryan, W.G., Gross, S.J. and Soll, M.D. (1995).

Diagnosis of feline heartworm disease.

*Proceedings of 20th Congress of the World Small Animal Veterinary Association*, Yokohama, Japan. Abstract FCS 1.2.2, p. 601.

Soll, M.D., Daurio, C., Dzimianski, J., McCall, J.W., Plue, R., Shih, C., Sparer, R. and Zenter, G. (1995)

Prevention of heartworm infection in dogs using a sustained release ivermectin implant.

*Abstracts of 8th American Heartworm Society Symposium*, Auburn, Alabama. p44.

Ryan, W.G., Gross, S.J., Newcomb, K.M. and Soll, M.D. (1996).

Feline heartworm disease - an emerging problem.

*Proceedings Atlantic Coast Veterinary Conference*, Atlantic City, New Jersey.

McCall, J.W., McTier, T.L., Ryan, W.G., Gross, S.J. and Soll, M.D. (1996).

Evaluation of ivermectin and milbemycin oxime efficacy against 3- and 4-month old *Dirofilaria immitis* infections in dogs.

*Journal of the American Veterinary Medical Association* 209:1279.

Ryan, W.G., Entrocasso, C., Gross, S.J., Kloeck, A., Grimshaw, W.T.R. and Soll, M.D. (1996).

Equivalent persistent efficacy of ivermectin, abamectin, doramectin and moxidectin in cattle.

*Proceedings of 19th World Buiatrics Congress, Edinburgh, Scotland. Abstract No. 35, p. 63.*

Ryan, W.G., Gross, S.J. and Soll, M.D. (1996)

Problems with the diagnosis of feline heartworm infection.

*Feline Practice* 24:33.

McCall, J.W., Supakorndej, N., Ryan, W.G., Soll, M.D. (1996)

Utility of ELISA-based antigen and antibody tests for detection of heartworm infection in cats.

*Feline Practice* 24:33.

Garcia, R., Roppa, L., Cruz, J.B., Maciel, A.E., Bordin, E.L. and Soll, M.D. (1996).

Efficacy of an in-feed formulation of ivermectin in growing pigs.

*Proceedings of 27th Annual Meeting of American Association of Swine Practitioners, Nashville, Tennessee, p. 29.*

Davies, P.R., Pointon, A.M., Garcia, R. and Soll, M.D. (1996).

Using slaughter inspections to evaluate sarcoptic mange infestation in finishing swine.

*Proceedings of 27th Annual Meeting of American Association of Swine Practitioners, Nashville, Tennessee, p. 37.*

Ryan, W.G., Gross, S.J. and Soll, M.D. (1996).

Diagnosis of feline heartworm disease.

*Proceedings of the 14th American College of Veterinary Internal Medicine Forum, San Antonio, Texas, Abstract No. 51, p. 743.*

Ryan, W.G., Soll, M.D. and Forbes, A.B. (1996).

Ivermectin prophylaxis in cattle and development of immunity.

*Proceedings of 41st Meeting of the American Association of Veterinary Parasitologists, Louisville, Kentucky, Abstract No. 76.*

Rehbein, S., Barth, D., Cramer, L.G. and Soll, M.D. (1998).

Efficacy of the IVOMEC SR Bolus against macrocyclic lactone resistant *Cooperia* spp. in cattle.

*Proceedings of 20th World Buiatrics Congress, Sydney, Australia, Abstract No. 769.*

Carvalho, L.A., Bridi, A.A., Cramer, L.G., Langholff, W.K. and Soll, M.D. (1999).

Prophylactic efficacy of a long-acting ivermectin injection against the cattle tick *Boophilus microplus*.

*Proceedings of 44th Meeting of the American Association of Veterinary Parasitologists, New Orleans, Louisiana, Abstract No. 44, p. 49.*

**Contributions to Textbooks**

"Algal Poisoning" in C.M. Fraser (ed.) - The Merck Veterinary Manual, Sixth Edition, 1986, Merck & Co., Inc., Rahway, New Jersey. pp 1334-1335.

Soll, M.D. - "Use of ivermectin in Laboratory and Exotic Mammals and in Birds, Fish and Reptiles" in W.C. Campbell (ed.) - Ivermectin and Abamectin, First Edition, 1989, Springer Verlag, New York. pp 260-286.

"Algal Poisoning" in C.M. Fraser (ed.) - The Merck Veterinary Manual, Seventh Edition, 1991, Merck & Co., Inc., Rahway, New Jersey. pp 1638-1639.

Soll, M.D. (ed.) Proceedings of the American Heartworm Society Symposium '92, Austin, Texas, 1993, American Heartworm Society, Batavia, Illinois. 300 pp.

Stewart, C.G. and Soll, M.D. - "Coccidiosis" in J.A. Coetzer, G.R. Thomson and R.C. Tustin (eds.) - Infectious Diseases of Livestock, 1994, Oxford University Press, Cape Town. pp. 222-233.

Stewart, C.G. and Soll, M.D. - "Cryptosporidiosis" in J.A. Coetzer, G.R. Thomson and R.C. Tustin (eds.) - Infectious Diseases of Livestock, 1994, Oxford University Press, Cape Town. pp. 234-237.

Soll, M.D. and Knight, D.H. (eds.) Proceedings of the American Heartworm Society '95, Auburn, Alabama, 1995. American Heartworm Society, Batavia, Illinois. 334 pp.